

I claim:

1. An floor sweeper having a handle, a base portion having a top portion and four side portions, a plurality of wheels, at least one brush roller, and a bottom receptacle, the improvement comprising at least one segment of the top portion being formed from a transparent material, whereby a user may observe material being captured by the sweeper and the operation of the brush roller during operation.
2. The floor sweeper of Claim 1 having a front and back portions on said top portion and two bottom receptacles wherein the improvement further comprises two transparent segments located at each of the front and back portions of said top portion, whereby the user may observe captured material in both bottom receptacles by way of each of the two transparent sections.
3. The floor sweeper of Claim 1 having two brush rollers interposed between said wheels.
4. The floor sweeper of Claim 1 wherein said transparent segment is comprised of material selected from the group comprising transparent and translucent plastics.
5. A sweeper comprising:
 - a housing having a top, bottom and lateral sides;
 - a plurality of wheels attached to said housing;
 - at least one rotary brush arranged in the housing, interposed between said wheels ;and
 - at least one bottom receptacle;
 - wherein the top portion of the housing contains at least one transparent segment

whereby the user may observe the material is being captured by the sweeper and the operation of the brush roller during operation.

6. The floor sweeper of Claim 5 wherein said transparent segment is comprised of material selected from the group comprising transparent and translucent plastics.
7. The floor sweeper of Claim 5, wherein the at least one bottom receptacle is attached to said body by a spring whereby the receptacle will return to its original closed position when opened and released by a user.